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 SSO ARMY MAP SERVICE
 SSO SAN FRANCISCO
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 SSO HEIDELBERG
 SSO FT BRAGG
 SSO ALCOM
 SSO CONAD
 SSO SAC
 SSO 8TH AF
 SSO WHITE SANDS
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 CINCLANTFLT
 CINCPACFLT
 CINCUSNAVEUR
 CINCLANT
 CINCPAC
 LANTINTCEN
 FICPAC
 COMNAVFORJAPAN
 COMSECONDFLT
 YDHAVQC/CINCEUR
 YSHKLRC/USARPAC
 AFSSO PACAF
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 AFSSO USAF
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 INFO FICEUR
 ZEM

TOP SECRET

CITE NPIC 0136.

ANALYSIS OF [REDACTED] PHOTOGRAPHY HAS REVEALED THAT THE

NGA review(s) completed.

Approved For Release 2006/03/16 : CIA-RDP78B03817A000400020023-4

TOP SECRET

 GROUP 1
 Excluded from automatic
 downgrading and
 declassification

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* Sanitized

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- 2 -

PREVIOUSLY REPORTED "TYPE I" TROPOSCATTER ANTENNAS AT MURMANSK
STATION 1 (69-01N 032-58E), MURMANSK STATION 2 (68-51N
033-06E) AND MYS SERDTSEKAMEN (66-58N 171-54W) ARE PROBABLY
IONOSPHERIC SCATTER ANTENNAS. THIS IDENTIFICATION IS BASED
ON THEIR ORIENTATION AND APPARENT DISTANCE FROM THEIR PROBABLE
CORRESPONDENTS. IN ADDITION TO THE ABOVE STATIONS A FOURTH
STATION HAS BEEN IDENTIFIED IN THE MOSCOW AREA AT PUSHKINO
HF COMMUNICATION FACILITY (56-03N 037-55E - [REDACTED])
THIS PROBABLE IONOSPHERIC SCATTER ANTENNA IS ORIENTED APPROX-
IMATELY 350 DEGREES WHICH IS TOWARD THE MURMANSK STATIONS.

PHOTOGRAPHY: PUSHKINO HF COMMO FACILITY [REDACTED]

GP-1

TOP SECRET [REDACTED]

-END OF MESSAGE-